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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/711707
	Filing Date	9/30/2004
	First Named Inventor	Spray et al
	Art Unit	3736
	Examiner Name	not yet assigned
Total Number of Pages in This Submission	Attorney Docket Number	B0368-US01

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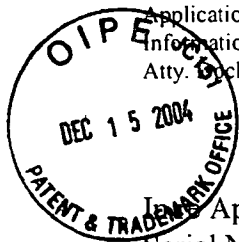
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Application No. 10/711707
Information Disclosure Statement
Atty. Docket No.: B0368-US01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor Application of:	Spray et al)	Examiner: not yet assigned
Serial No.:	10/711707)	
)	Art Unit: 3736
Filed:	9/30/2004)	
)	
For:	Biologic Fluid Sampling Apparatus)	
)	
Customer Number:	24994)	

Commissioner of Patents
Post Office Box 1450
Alexandria, Virginia 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir,

Pursuant to 37 C.F.R. §1.56, Applicant brings to the attention of the Examiner the document listed on the attached PTO Form 1449; copies of the non-US references and publications are enclosed. A copy of the International Search Report for corresponding PCT Application PCT US03/13877 is enclosed.

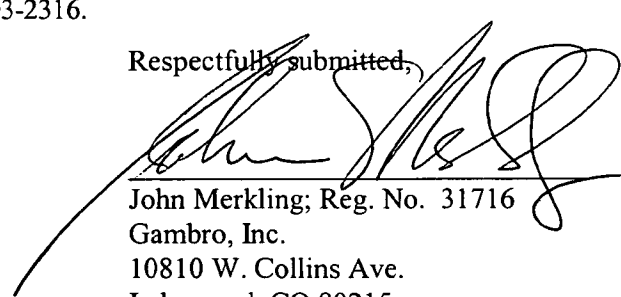
It is believed this Information Disclosure Statement is being filed before the first Office Action on the merits.

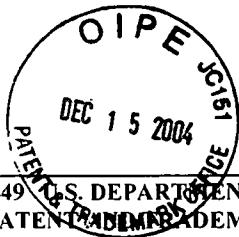
This submission does not represent that a search has been made or that no better information exists and does not constitute an admission that the listed document alone or in combination with other documents, is considered to be material to patentability as defined under 37 C.F.R. § 1.56(b).

It is believed no fee is required in connection with the filing of this statement. If this is incorrect, please charge any such fee to deposit account 03-2316.

Respectfully submitted,

15 December 2004
Dated


John Merklings; Reg. No. 31716
Gambro, Inc.
10810 W. Collins Ave.
Lakewood, CO 80215
(303) 231-4270



FORM PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. B0368-US01	SERIAL NO. 10/711707
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT Spray et al	
(Use several sheets if necessary)	FILING DATE 9/30/2004	GROUP 3736

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6,540,696	4/1/03	Dillon et al			
		5,752,936	5/19/98	Chen			
		5,259,392	11/9/93	Schmitt			
		4,932,418	6/12/90	Coburn			
		6,540,696	4/1/03	Dillon et al			
		6,626,884	9/30/03	Dillon et al			
		4,784,650	11/15/88	Coburn			
		5,030,209	7/9/91	Wanderer et al			
		5,112,311	5/12/92	Utterberg et al			
		5,782,820	7/21/98	Roland			
		6,235,006	5/22/01	Dillon et al			
		6,165,157	12/26/00	Dillon et al			
		5,827,239	10/27/98	Dillon et al			
		2001/0006610	7/5/01	Miller et al			
		6,692,479	2/17/04	Kraus et al			
		2002/0143244	10/3/02	Kensey et al			
		4,152,213	5/1/79	Ahnell			
		4,820,297	4/11/89	Kaufman et al			
		4,900,321	2/13/90	Kaufman et al			
		4,945,060	7/31/90	Turner et al			
		5,094,955	3/10/92	Calandra et al			

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		5,162,229	11/10/92	Thorpe et al			
		5,164,796	11/17/92	Di Guiseppi et al			
		5,217,876	6/8/93	Turner et al			
		5,293,210	3/8/94	Berndt			
		5,314,855	5/24/94	Thorpe et al			
		5,518,895	5/21/96	Thorpe et al			
		5,567,598	10/22/96	Stitt et al			
		5,676,644	10/14/97	Toavs et al			
		5,702,383	12/30/97	Giesler et al			
		5,716,798	2/10/98	Monthony et al			
		5,795,773	8/18/98	Read et al			
		5,811,061	9/22/98	Martinson et al			
		5,856,175	1/5/99	Thorpe et al			
		5,858,769	1/12/99	DiGuiseppi et al			
		5,912,115	6/15/99	Hyman et al			
		5,952,218	9/14/99	Lee et al			
		5,976,827	11/2/99	Jeffrey et al			
		5,427,920	6/27/95	Berndt et al			
		6,152,901	11/28/00	Arruego et al			
		6,153,400	11/28/00	Matsumura et al			
		6,197,577	3/6/01	Jeffrey et al			

EXAMINER

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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6,251,624	6/26/01	Matsumura et al			
		6,267,242	7/31/01	Nagata et al			
		6,520,948	2/18/03	Mathias et al			
		D 323,033	7/21/92	DiGuseppi			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION								
		DOCUMENT NUMBER	PUBLISHED DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
		WO03/078964	9/25/03	PCT				
		EP0,627,893	2/13/02	EP				
		EP1,064,959	1/3/01	EP				
		EP1,156,325	11/21/01	EP				
		JP08320317	12/3/96	JP Abstract				
		WO00/07642	2/17/00	PCT				
		WO01/06258	1/25/01	PCT				
		WO01/32828	5/10/01	PCT				
		WO02/11855	2/14/02	PCT				
		WO98/28057	7/2/98	PCT				
		WO99/58094	11/18/99	PCT				

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(Use several sheets if necessary)	FILING DATE 9/30/2004	GROUP 3736

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
		International Search Report for corresponding application PCT/US03/13877
		Photograph "Gambro BCT Sample Bag System"
		"SampLok Sampling Kit (SSK) Platelet transfer kit" brochure
		Photograph "CharterMed Syringe System (10 ml)" and instructions 2 pages.
		Photograph "CharterMed Bag System" and instructions 2 pages.
		Photograph "MacoPharma Bag System"
		Photograph "Gambro BCT Sample Bulb System"
		"BacT/Alert 3D: We asked our customers how we could make MacT/Alert 3D any easier", Organon Teknika, 2000.
		Claeys et al, "Bacterial Screening of Platelet Concentrates", Quality Assurance Department, Dienst voor het bloed, Rode kruis-Vlaanderen, Brussels, Belgium
		Cummings et al, "Validation Trial for Microbiology Pre-transfusion Testing of Platelets", Australian Red Cross Blood Service Bass, 10/31/00, pp. 1-6.
		De Korte et al, "Reduction of the degree of bacterial contamination for whole blood collections, <i>Transfusion</i> , 1999;39, supplement, S73.
		Janz et al, "A Comparison of Two Methods for the Detection of Bacteria in Red Cell Concentrates", Waikato Blood Transfusion Services, Hamilton, New Zealand.
		Laan et al, "Improved safety and extended shelf-life of leuco-depleted platelet concentrates by automated bacterial screening, Foundation Sanquin bloodsupply, Bloodbank Noord-Holland, Alkmaar. 3 pages.
		Laport et al, "Detection of Bacterial Contamination of Platelet Concentrates", Blood Bank Geldersche Rivieren, Nijmegen, The Netherlands.
		Liu et al, "Reduction of Platelet Transfusion-Associated Sepsis by Short-Term Bacterial Culture", <i>Vox Sang</i> , 1999;77:1-5.

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		Ollgaard et al, "Monitoring of Bacterial Growth in Platelet Concentrations", Department of Clinical Immunologi, Odense, University Hospital, Denmark.
		Schelstraete et al, "1122: Evaluation of the BacT/Alert for the Detection of Bacterial Grown in Platelet Concentrates Prepared with PAS II", Red Cross Blood Center, Department of Microbiology, KU Leuven, Belgium.
		Schelstraete et al, "Evaluation of the BacT/Alert for the Detection of Bacterial Grown in Platelet Concentrates Prepared with PAS II", Red Cross Blood Center, Department of Microbiology, KU Leuven, Belgium.
		Schelstraete et al, "Prevalence of bacteria in leuco-depleted pooled platelet concentrates and apheresis platelets", Blood Transfusion Center, Leuven, Belgium, 3 pages.
		Vuk et al, "Bacterial Contamination of Blood Products", Croatian Institute of Transfusion Medicine, Zagreb, Croatia.
		Wendel et al, "Screening of Bacterial Contamination in a Routine Scale for Blood Components Production in a Brazilian Blood Bank", Blood Bank-Hospital sirio-Libanés, Brazil.
		Wendel et al, "Screening of Bacterial Contamination in a Routine Scale for Blood Components Production in a Brazilian Blood Bank", Associac o Brasileira de Bancos de Sanque-ABBS, Sao Paulo-Brazil.

EXAMINER /Renee Danega/	DATE CONSIDERED 09/09/2009
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